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<input type="checkbox"/>	L14	(recombin\$ near10 (genome or hotspot or site or sequence))	53287
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<input type="checkbox"/>	L12	L7 and L8	4
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<input type="checkbox"/>	L7	L5 same L2	9
<input type="checkbox"/>	L6	L5 same L1	20
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<input type="checkbox"/>	L2	haploid near10 (fungus or fungi or fungal or yeast or cerevisiae or pombe or crassa or nidulans or pichia or aspergillus)	699
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<input type="checkbox"/>	L4	crassa same pyr-3	2
<input type="checkbox"/>	L3	crassa same nut-2	0
<input type="checkbox"/>	L2	crassa same his-2	5
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PALM INTRANET

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Catcheside

Dav

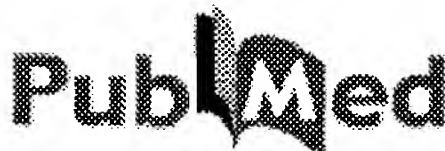
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












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






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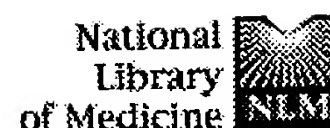
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Nature. 2003 Apr 24;422(6934):859-68.  
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
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
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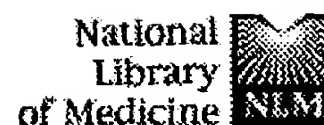
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



















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